•		SECRET	
25X1	ΑĮ	pproved For Rele ase 2006/02/27 : GIA RDP79-00849A00020005000 8-9	
		(c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER	
25X1 25X1	REF	ERENCE: BLUE SPRINGS ATTACHMENT TO L-13 29 JULY 1966 PAGE 1	69
25X1		PETROLEUM PRODUCTS STORAGE NGUYEN KHE, NORTH VIETNAM 2109N 10551E	
-		(SEE NPIC BRIEFING BOARD L-1099 FOR COMPARISON)	
	1.	SIGNIFICANCE:	
		THIS BRIEFING BOARD DEPICTS ADDITIONAL STRIKE DAMAGE TO THE NGUYE	en
		KHE PETROLEUM PRODUCTS STORAGE.	
	2.	LOCATION:	
		THIS INSTALLATION IS LOCATED 0.4 NM SOUTHEAST OF NGUYEN KHE AND	
		8.3 NM NORTH OF HA NOI.	
	3.	REMARKS:	
		COLLATERAL REPORTS THAT THE NGUYEN KHE PETROLEUM PRODUCTS STORAGE	ı •
		WAS THE FOURTH LARGEST POL STORAGE AREA IN NORTH VIETNAM. THE	
		INSTALLATION HAD A REPORTED CAPACITY OF 3,422,000 U.S. GALLONS. AIR	
		STRIKES AGAINST THIS TARGET WERE CONDUCTED ON 30 JUNE AND 19 JULY 1966	

4. MISSION READOUT:

PRE_STRIKE PHOTOGRAPHY OF BLUE SPRINGS

REVEALS

THE FENCE-ENCLOSED POL STORAGE AREA TO CONSIST OF THE FOLLOWING:

AREA A--FOUR VERTICAL TANKS

AREA B -- A FORMER BURIED POL STORAGE AREA WITH POL TANKS REMOVED

AREA C -- NINE LARGE BURIED POL TANKS

AREA D--THREE HORIZONTAL POL TANKS, ONE SMALL POL TANK, AT LEAST NGA Review Complete

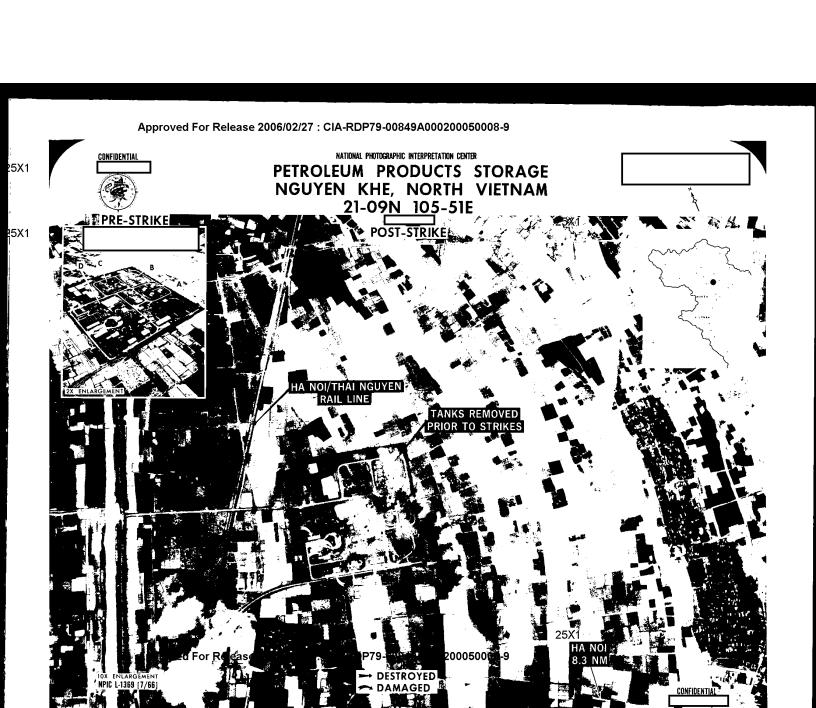
These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue. For information concerning these notes contact Chief, Collateral Support Division, NPIC.

Approved F	or Release 2006/02/27 : CIA-RDP79-00849A000200050008-
GROUP 1	CECDET
Excluded from outometic	SECRET

25X1

(c) NATIONAL PHOTOGRAPHIC INTER	
REFERENCE: BLUE SPRINGS	
	ATTACHMENT TO L-1369 29 JULY 1966 PAGE 2
THREE THOUSAND POL DRUMS, AND THREE POL	TANK TRUCKS. APPROXIMATELY
EIGHTEEN BUILDINGS ARE OBSERVED IN THE A	REA, FIVE OF WHICH APPEAR TO
BE USED IN A RECONDITIONING PROCESS FOR	POL DRUMS.
POST-STRIKE PHOTOGRAPHY OF	(NOT SHOWN ON
GRAPHIC), REVEALED ONE TANK DESTROYED IN	AREA A, NO DAMAGE TO AREA C,
AND THREE HORIZONTAL TANKS DAMAGED, FOUR	BUILDINGS DAMAGED, AND ONE
SMALL POL TANK POSSIBLY DAMAGED IN AREA	D. FIRE AND HEAVY SMOKE
EMANATED FROM THE AREA WHERE POL TANK TR	UCKS HAD BEEN PARKED PREVIOUSLY.
POST-STRIKE PHOTOGRAPHY OF	(AFTER SECOND
STRIKE), REVEALS THE FOLLOWING ADDITIONA	L DAMAGE TO THE NGUYEN KHE
PETROLEUM PRODUCTS STORAGE:	
AREA APOSSIBLE MINOR DAMAGE IS OB	SERVED TO THE THREE REMAINING
VERTICAL TANKS, AND ADDITIONAL CRATERING	IS NOTED IN THE AREA.
AREA CNO EVIDENCE OF DAMAGE TO THE	E NINE LARGE BURIED TANKS IS
OBSERVED.	
AREA DFOUR BUILDINGS ARE DESTROYE	O (TWO OF WHICH WERE DAMAGED
IN THE FIRST STRIKE), AND EIGHT BUILDINGS	S ARE DAMAGED (TWO WERE
PREVIOUSLY DAMAGED, ONE OF WHICH HAS SUST	TAINED ADDITIONAL DAMAGE).
THE SMALL POL TANK DAMAGED IN THE FIRST S	STRIKE IS NOW DESTROYED.
THERE IS NO ADDITIONAL DAMAGE TO THE THRE	EE HORIZONTAL TANKS. ADDITIONAL
CRATERING IS OBSERVED IN THE AREA.	
BLUE SPRINGS .	
	GRAPHIC), REVEALED ONE TANK DESTROYED IN AND THREE HORIZONTAL TANKS DAMAGED, FOUR SMALL POL TANK POSSIBLY DAMAGED IN AREA EMANATED FROM THE AREA WHERE POL TANK TR POST-STRIKE PHOTOGRAPHY OF STRIKE), REVEALS THE FOLLOWING ADDITIONAL PETROLEUM PRODUCTS STORAGE: AREA APOSSIBLE MINOR DAMAGE IS OB VERTICAL TANKS, AND ADDITIONAL CRATERING AREA CNO EVIDENCE OF DAMAGE TO THE OBSERVED. AREA DFOUR BUILDINGS ARE DESTROYED IN THE FIRST STRIKE), AND EIGHT BUILDINGS PREVIOUSLY DAMAGED, ONE OF WHICH HAS SUST THE SMALL POL TANK DAMAGED IN THE FIRST STHERE IS NO ADDITIONAL DAMAGE TO THE THRE CRATERING IS OBSERVED IN THE AREA.

25X1



Approved For Release 2006/02/27: CIA-RDP79-00849A000200050008-9

when 18/66

REPRODUCTION OF THIS DOCUMENT IN WHOLE OR IN PART IS PROHIBITED EXCEPT WITH T.E PERMISSION OF THE OFFICE OF ORIGIN.